

## ***Grade 6 – Research & Presentation Topics (Group B)***

| <b>NO.</b> | <b>NAME</b>                 | <b>ASSIGNED RESEARCH &amp; PRESENTATION TOPICS</b> |
|------------|-----------------------------|----------------------------------------------------|
| <b>1</b>   | <i>Ahmed Hussam</i>         | Types of micro-organisms                           |
| <b>2</b>   | <i>Ahmed Moftah</i>         | Function of parts of a flower                      |
| <b>3</b>   | <i>Qais Fawzi</i>           | Decay                                              |
| <b>4</b>   | <i>Abdulhamid Ramadan</i>   | Useful micro-organisms                             |
| <b>5</b>   | <i>Abdulrahman Ahmed</i>    | Seeds                                              |
| <b>6</b>   | <i>Sulaiman</i>             | Insect or wind pollination                         |
| <b>7</b>   | <i>Suhaib</i>               | Food hygiene                                       |
| <b>8</b>   | <i>Mohammed Bashir</i>      | Pollination and fertilisation                      |
| <b>9</b>   | <i>Abdulhamid Abu Madin</i> | The life cycle of a flowering plant                |
| <b>10</b>  | <i>Ali Abu Madin</i>        | Seed germination                                   |
| <b>11</b>  | <i>Afia Farid</i>           | What is a micro-organisms                          |
| <b>12</b>  | <i>Rafeef</i>               | Parts of a flower                                  |
| <b>13</b>  | <i>Maryouma</i>             | Seeds                                              |
| <b>14</b>  | <i>Ahed Abu Madin</i>       | Useful micro-organisms                             |
|            |                             |                                                    |

### **Instructions for Students**

1. Use at least **3 different sources** for your research.
2. Always **cite the sources** in your presentation or report.
3. Make sure to **summarize information in your own words**; avoid copying directly.
4. Include **diagrams, pictures, or charts** where appropriate to make your presentation clear and engaging.
5. Check spelling and grammar before submitting.
6. Practice your **presentation** more than once before presenting in class.

Good luck 😊

### ***Grade 6 – Research & Presentation Topics (Group A)***

| <b>NO.</b> | <b>NAME</b>                 | <b>ASSIGNED RESEARCH &amp; PRESENTATION TOPICS</b> |
|------------|-----------------------------|----------------------------------------------------|
| <b>1</b>   | <i>Albatoool Maatoug</i>    | Types of micro-organisms                           |
| <b>2</b>   | <i>Mohammed Abdeljaleel</i> | Function of parts of a flower                      |
| <b>3</b>   | <i>Mohammed Abdelsalam</i>  | Decay                                              |
| <b>4</b>   | <i>Khamis Fathi</i>         | Useful micro-organisms                             |
| <b>5</b>   | <i>Ali Essam</i>            | Seeds                                              |
| <b>6</b>   | <i>Mohammed Meftah</i>      | Insect or wind pollination                         |
| <b>7</b>   | <i>Haitham Mostafa</i>      | Food hygiene                                       |
| <b>8</b>   | <i>Omran</i>                | Pollination and fertilisation                      |
| <b>9</b>   | <i>Shaima</i>               | The life cycle of a flowering plant                |
| <b>10</b>  | <i>Lujain</i>               | Seed germination                                   |
| <b>11</b>  | <i>Abdullah</i>             | What is a micro-organisms                          |
| <b>12</b>  | <i>Yahya</i>                | Parts of a flower                                  |
| <b>13</b>  | -                           |                                                    |

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## *Suggested References for Students*

1. Wikipedia – Comprehensive articles on science topics such as micro-organisms, plants, seeds, and pollination.

Website: <https://www.wikipedia.org>

2. National Geographic Kids – Engaging and age-appropriate resources about plants, insects, and the natural environment.

Website: <https://kids.nationalgeographic.com>

3. BBC Bitesize Science – Clear explanations of biology topics suitable for school students.

Website: <https://www.bbc.co.uk/bitesize/subjects/z2pfb9q>

4. Khan Academy – Biology – Free video lessons and articles covering topics like plant life cycles, germination, and micro-organisms.

Website: <https://www.khanacademy.org/science/biology>

5. Science Kids – Experiments & Facts – Interactive experiments and facts for understanding plants, seeds, and microorganisms.

Website: <https://www.sciencekids.co.nz>

6. Encyclopedia Britannica – Kids – Trusted encyclopedia with detailed explanations of scientific concepts.

Website: <https://kids.britannica.com>